

**USE OF COLOSTRININ, CONSTITUENT PEPTIDES THEREOF,
AND ANALOGS THEREOF AS MODULATORS OF
INTRACELLULAR SIGNALING MOLECULES**

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ABSTRACT OF THE DISCLOSURE

The present invention provides methods that utilize compositions
containing colostrinin, a constituent peptide thereof, an active analog thereof,
and combinations thereof, as modulators of intracellular signaling molecules,
10 for example.

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